

WEST Search History for Application 09876187

Creation Date: 2010110516:48

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
MEF2	UPAD	ADJ	YES		11-05-2010
MEF \$	UPAD	ADJ	YES		11-05-2010
(MEF \$) and neuron \$	UPAD	ADJ	YES		11-05-2010
(MEF \$ and neuron \$) and (stem or progenitor or precursor)	UPAD	ADJ	YES		11-05-2010
(MEF \$ and neuron \$ and (stem or progenitor or precursor)) and differentiat \$	UPAD	ADJ	YES		11-05-2010
(MEF \$ and neuron \$ and (stem or progenitor or precursor) and differentiat \$) and Lipton \$.in.	UPAD	ADJ	YES		11-05-2010
(MEF \$ and neuron \$ and (stem or progenitor or precursor) and differentiat \$) and Okamoto \$.in.	UPAD	ADJ	YES		11-05-2010

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
MEF2	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
(MEF2) and neuron\$	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
(MEF2 and neuron\$) and differentiat\$	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
(MEF2 and neuron\$ and differentiat\$) and (stem or progenitor)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
		ADJ	YES		11-05-2010

(MEF2 and neuron\$ and differentiat\$ and (stem or progenitor)) and MEF\$.clm.	PGPB, USPT, EPAB, JPAB, DWPI				
(435/325).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
(435/366).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
(435/368).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
(435/377).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
(435/455).ccls.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
((435/325).ccls.) or ((435/366).ccls.) or ((435/368).ccls.) or ((435/377).ccls.) or ((435/455).ccls.)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
((435/325).ccls. or (435/366).ccls. or (435/368).ccls. or (435/377).ccls. or (435/455).ccls.) and MEF\$	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
((435/325).ccls. or (435/366).ccls. or (435/368).ccls. or (435/377).ccls. or (435/455).ccls. and MEF\$) and (stem or progenitor or precursor)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
((435/325).ccls. or (435/366).ccls. or (435/368).ccls. or (435/377).ccls. or (435/455).ccls. and MEF\$ and (stem or progenitor or precursor)) and differentiat\$	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
((435/325).ccls. or (435/366).ccls. or (435/368).ccls. or (435/377).ccls. or (435/455).ccls. and MEF\$ and (stem or progenitor or precursor) and differentiat\$) and MEF2	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010

((435/325).ccls. or (435/366).ccls. or (435/368).ccls. or (435/377).ccls. or (435/455).ccls. and MEF\$ and (stem or progenitor or precursor) and differentiat\$ and MEF2) and neuron\$	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
((435/325).ccls. or (435/366).ccls. or (435/368).ccls. or (435/377).ccls. or (435/455).ccls. and MEF\$ and (stem or progenitor or precursor) and differentiat\$ and MEF2 and neuron\$) and Lipton\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
((435/325).ccls. or (435/366).ccls. or (435/368).ccls. or (435/377).ccls. or (435/455).ccls. and MEF\$ and (stem or progenitor or precursor) and differentiat\$ and MEF2 and neuron\$) and Okamoto\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010
MEF2\$ and Lipton\$.in.	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-05-2010